

side of a display surface of said button.

4. (Twice amended) A method of controlling lighting of a button in an electronic device, comprising:

providing a button in which a plurality of patterns colored with a plurality of different colors are displayed on one key top;

lighting said button with a plurality of different lighting colors including the same colors as those of said plurality of patterns so that the lighting color is different from the color of the pattern utilized,

wherein said button is lit from a rear side of a display surface of said button.

7. (Once Amended) An electronic device, comprising:

a button having at least a first pattern and a second pattern; and

a lighting device that emits at least a first lighting color and a second lighting color to illuminate the button,

wherein the first pattern has a first pattern color and the second pattern has a second pattern color, and

wherein said lighting device comprises a backlight that illuminates said button from a rear side of a display surface of said button.

17. (Once Amended) An electronic device, comprising:

a button having at least a first pattern and a second pattern; and

a lighting device that emits at least a first lighting color and a second lighting color to illuminate the button,

wherein the first pattern has a first pattern color and the second pattern has a second pattern color;

wherein said button comprises at least said first pattern having said first pattern color, said second pattern having said second pattern color, and a third pattern having a third pattern color.

18. (Once Amended) An electronic device as claimed in claim 17, wherein said third pattern color is substantially different than a combination color,

wherein said combination color is a combination of said first lighting color and said second lighting color,

wherein said lighting device emits said combination color by simultaneously emitting both said first lighting color and said second lighting color, and

wherein said third pattern is easy for a user to see when said lighting device emits said combination color.